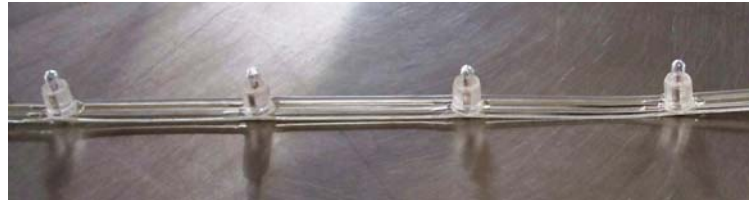


Specifications

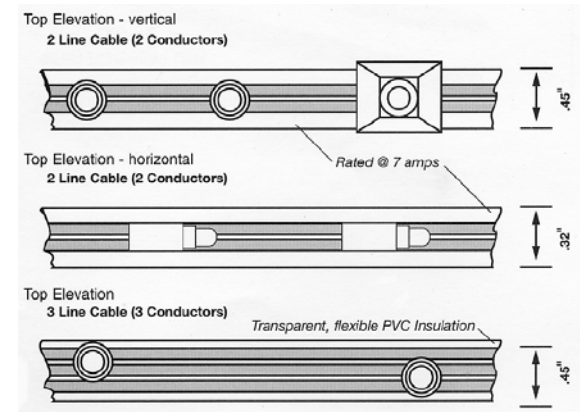
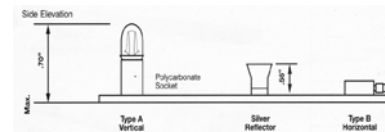
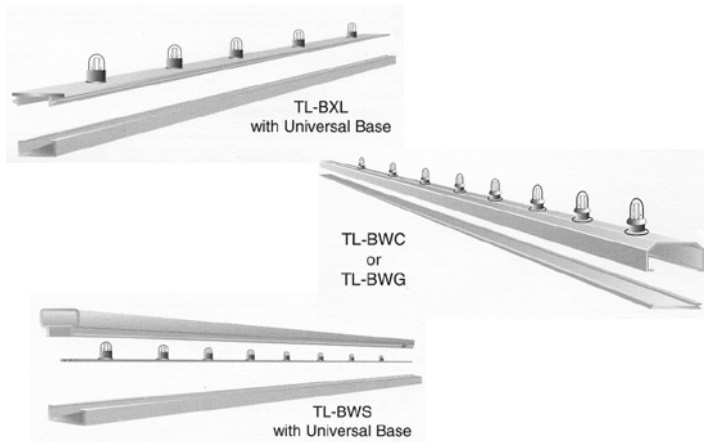
Lamp No.: 924
Color: Clear
Voltage: 24Volt / .96W / 40mA
Lamp Spacing: 8", 6", 4", 3" and 2" on center
Life Rating: 30,000 hours
Wiring: Parallel, #18GA Stranded Wire
Cable: Transparent, flexible PVC Insulation
Cap Color: Clear, Green, Red, Blue and Yellow

Lamp No.: 1524
Color: Clear
Voltage: 24Volt / 1.5W / 65mA
Lamp Spacing: 8", 6", 4", 3" and 2" on center
Life Rating: 30,000 hours
Wiring: Parallel, #18GA Stranded Wire
Cable: Transparent, flexible PVC Insulation
Cap Color: Clear, Green, Red, Blue and Yellow



Description

Tape Light comprises a placement of subminiature lamps mounted on a transparent, flexible tape, with self-contained ribbon conductors. The lamps are wired in parallel, so each lamp is easily replaceable. Tape Light can be installed on most surfaces, using self adhesive tape or mounting clips. For decorative use and for protection when used outside, there are plastic or silicone caps available. For added sparkle and multiple reflections, the Tape Light can be mounted on specially designed polished chrome or brass channel reflector. (To be used on flat surfaces only.) Individual mini-reflectors can also be supplied that simply clip onto the lamp holder



Catalog No.	Description
RL9	.9Watt replacement lamp
RL15	1.5 Watt replacement lamp
RLH	.9 Watt horizontal replacement lamp
TL-BWC	Silver cover with base
TL-BWG	Gold cover with base
TL-BWS	Shield with white base
TL-BXL	Cover with white base
TL-ES	End shield
TL-65	65' double sided adhesive tape
TL-1 / 2	1/2" 3m double sided adhesive
TL-MC	Mounting clip
TL-RFL	Silver reflector collars
SIL-C	Outdoor color cap – clear
SIL-B	Outdoor color cap – blue
SIL-G	Outdoor color cap – green
SIL-R	Outdoor color cap – red
SIL-Y	Outdoor color cap – yellow
PLS-C	Plastic color cap – clear
PLS-B	Plastic color cap – blue
PLS-G	Plastic color cap – green
PLS-R	Plastic color cap – red
PLS-Y	Plastic color cap – yellow